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25 March. At 10 a.m., a DC-3 landed. A MiG-15 was observed practicing aerotatics. After noon, flying in formations of two and four was practiced.

26 March. No air activity was observed except for a DC-3 which landed about 10 p.m.

27 March. From 10 a.m. to 5 p.m., air activity was observed as on 24 March. Firing at towed air sleeves was also practiced.

28 and 29 March. Air activity followed the usual pattern.

30 March end 1 April. No air activity was observed.

Source stated that the landings and formation flights observed at the field indicated a high level of training reached by the pilots involved. No scramble take-offs have been observed to date. The planes always touched ground near the landing T and had a short stopping distance. On 19 March, source observed 14 MiG-15s parked in the southeastern corner of the installation. Three disessembled MiG-15s were seen further to the west. All the MiG-15s parked at the field were fitted with auxiliary fuel tanks under the wings.

- 4. Tents covering an area 15 meters square were seen at the south side of the field near the three disassembled MiG-15s. The assembly of one of these planes had apparently been completed, while the two others were still being assembled. The tail assembly was mounted by means of a hoisting tackle on a tripod. The joint between the front and rear sections of the fuselage was about 1.5 neters forward of the root of the rudder assembly. The fuselage of a MiG-15 was also seen at the installation. It rested on its landing gear but was covered by tarpaulin. No aircraft crates were observed. The assembly work near the tents was being done by about 12 men.
- 5. Notor vehicles regularly seen at the take-off point during air sativity included a trailer looking like a carevan; the vehicle was about 30 meters long and had a verenda-like attachment; a similar vehicle somewhat smaller with three windows; a radio truck; six tank trucks and two jeeps.
- 6. On 19 March, source observed three additional tanks with a capacity of 50,000 liters each on wooden supports 50 meters south of the fuel dump. Aiming practices were observed at the AA gun emplacement. Prior to 22 March, the fence at the north side of the installation was nearing completion. The guarding of the landing field had become stricter. Two dug-in sentry stations were observed at the northern edge of the installation.

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  October 1952, source made photographs of the field from the steeple of Bindersleben church.

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7. From 2 to 5 p.m. on 31 Narch, no air activity was observed at the field. The ceiling was rather low. Source observed six MiG-15s parked near the flight control station. A total of 18 aircraft revetments the inner walls of which were reinforced by stones were seen at the southern edge of the field. Radio installations available at the installation included a low frequency approach beacon, a PKV-45 DF station in the eastern extension of the runway and a radio truck mounting a Fus-II north of the control house. The number of fuel tanks observed at the fuel dump in the state of the control of the con

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3.	stationed at	the field.	s that on 30 According to E March had a	a reliable s	ource, the a	dditionel
	Attachments:	Photograph	of Airfield (	Air-6, Army-	3, oct-1, oct	D/BR -2)
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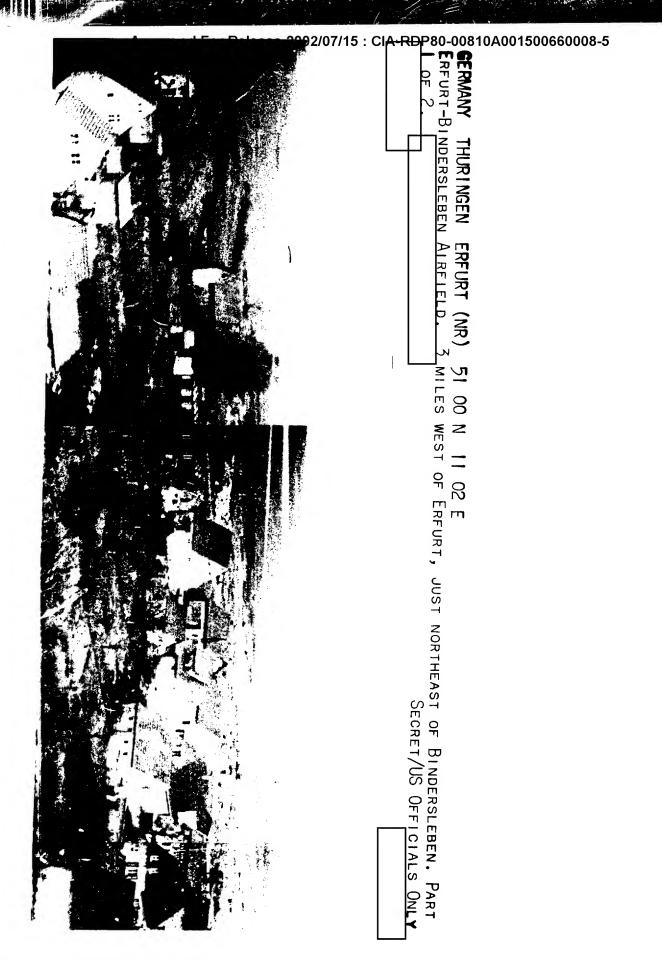
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ERFURT-BINDERSLEBEN AIRFIELD. 3 MILES WEST OF ERFURT, JUST NORTHEAST OF 25X1

BINDERSLEBEN. PART 2 OF 2. 1953. SECRET/US OFFICIALS 25X11



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